

Table 3-5. Trends in expenditures for science and engineering research facilities repair/renovation projects costing less than \$100,000 by institution type: 1990–1993
[Constant 1993 dollars in millions¹]

<i>Institution type</i>	<i>1990–1991</i>	<i>1992–1993</i>
Total	152	241
Doctorate-granting	147	208
Top 100 in research expenditures	101	179
Other	46	29
Nondoctorate-granting	5	33

How Much Did Institutions Spend on Construction and Repair/Renovation of S&E Research Space in Different Fields?

The biological sciences and the medical sciences accounted for over half of all construction dollars spent by research-performing universities and colleges in fiscal years 1992–1993. (See Table 3-6 on the following page.) Overall, \$2,812 million were spent; academic institutions spent \$999 million to construct research space in the medical sciences and \$633 million to construct research space in the biological sciences. Within each of these fields, the majority of the construction dollars went to construction of medical facilities.